Stakeholder Issues Summary San Luis Reservoir State Recreation Area Joint General Plan & Resource Management Plan

PERSON & AFFILIATION	COMMENT TYPE	COMMENTS, ISSUES, & SUGGESTIONS
Jan C. Knight Chief, Endangered Species Division, USFWS	Letter	 Protection of federally listed threatened and endangered species (a list of threatened and endangered species was enclosed) Protection of kit fox corridor by conserving a continuous linkage of habitat along the eastern edge of the Diablo Range in western Merced Co.
Chrystal Meier CEQA Intern, San Joaquin Valley Air Pollution Control District	Letter	 Control of project-related air pollutant emissions associated with the project and associated traffic increases, particularly ozone and PM10 emissions Inclusion of features designed to reduce vehicle trips and increase walking, bicycling, transit use, and energy conservation Proper preparing an air quality analysis to determine project impacts
Stanley F. Craig Unit Chief, Madera-Mariposa- Merced Unit, CDF	Letter	No Comment
Tom Dumas Chief, Office of Intergovernmental Review and Intermodal Planning, DOT	Letter	Preparation of a Traffic Impact Study when future development activities are determined, as will be required by Caltrans
Jim Thomas Chief, San Luis Field Division, Division of Operations and Maintenance, DWR	Letter	 Continued operation of dam and power facilities by DWR to meet SWP needs will not be disrupted, including maintenance of dams and surrounding areas Development of increased security precautions for facilities (a list of security concerns was included) Protection of reservoir and water quality against contamination from recreational activities, including motor boating, livestock pasturing, and increased sediment runoff
Chet Vogt	Letter	 Implement a grazing-rest regime for grasslands in the area in order to maintain and expand the populations of native perennial plants, which is essential to maintaining species survival, soil health, water penetration; a grazing-rest regime will also maintain the landscape the a "short grass" condition so vital for other threatened species such as the kit fox and tiger salamander Both overgrazing and undergrazing can harm the ecological and recreational resources in the project area
Michael F. Garnero San Luis Sailboard Safety Patrol	Survey	 Maintain water levels in O'Neill Forebay above 220 feet Provide better access to water for windsurfers to launch
George Stricker	Survey	Construct better road access to properties beyond park
Stan Pcoskunas	Survey	 Allow fishing access before sunrise and after sunset Cut channels in the flats of O'Neill Forebay (SW corner) Eliminate summer weeds and silting problems Establish a minimum water level in O'Neill Forebay and do not go below Fishery enhancement projects should be conducted DFG should enforce regulations against poaching Improving the Forebay would create a world-class sailing location and improve fish and wildlife habitat
Ferdinand Morales-Arcay	Survey	Additional restrooms and showers

Templo Ebenezev Christian Center	r	Highway 152 is extremely difficult to cross due to the high volume of traffic in the area The Book delivery leading of the size of t
		The Basalt driveway lacks adequate lighting
Lundu Mallina	C	Enlarge group areas to accommodate larger groups Proceed a large and wildlife.
Lyndy Walker	Survey	Protect plants and wildlife
Ben Bacigalupi	Survey	Provide additional drinking water sources and maintain drinking water quality
		Construct additional changing rooms
		Equip restrooms with running water
		Continue the weed-elimination project currently underway
		Maintain higher water levels
		There is a lack of shaded areas
Olga St. John	Survey	Do not install electric hookups in tent-camping area
George Ground	Survey	Maintain a minimum water level of 220 feet in O'Neill Forebay
San Luis Sailboard Safety Patrol		Low water levels in O'Neill Forebay would not be an issue if there were no ridges near the water
		level; dredging and removing ridges could present an opportunity to allow more variation in water
		levels without disrupting recreation on the Forebay (currently, buoys are placed on ridges to warn
		windsurfers and other users)
		Pave some of the dirt roads for dust control
Allan Parnell Bennison	Survey	Put together interpretive signs identifying unusual plants and geologic formations throughout the recreation area
		Provide informational materials regarding San Luis Reservoir's history and role in the SWP and CVP
		Remove the two gates leading to Basalt rock quarry (if not on private property)
Arnold Jorgenser	Survey	Improve roads throughout the recreation area, including maintaining dirt roads to prevent
San Luis Sailboard Safety Patrol	,	"washboard" formation
· · · · · · · · · · · · · · · · · · ·		Eliminate the dense weeds that grow in the Forebay in late summer
Tom McCubbin	Survey	Maintain higher water levels in O'Neill Forebay
San Luis Sailboard Safety Patrol	,	Eliminate weeds in the reservoir and Forebay
,		Plant additional trees around the existing cabanas
		Maintain natural landscape and prevent overdevelopment
M. H. Parden	Survey	Enlarge camping spaces to accommodate larger vehicles/groups
11. The factor	,	Fix electric and water hookups at camping areas
		Plant additional trees, especially in camping areas
		Keep all camping areas open throughout the year
Mrs. J. Martin	Survey	Plant additional trees for shade and privacy
1 11 3. j. 1 lai cili		Provide additional campsites/campgrounds
		Create additional hiking trails
Judy and Ron Davenport	Survey	Construct a trail from San Luis Reservoir to Los Banos Creek Reservoir, preferably a loop trail
J=-, ==== ==============================	32	Keep the area natural and simple
Robin Lee	Survey	Protect habitat over human concerns/amenities
	32	Reduce the amount of impervious surfaces to lessen pollution and erosion impacts
		Follow green building guidelines
		Improvements should be of the nature of lowering human impact on the habitat
Patricia Snoke	Survey	Protect kit fox
Gustine Historical Society	30.70	Joseph Me Tox
Tony Cerda	Survey	Conduct an extensive study of the first people to live in the area
rony cerua	Juivey	- Consuce an extensive study of the most people to five in the area

Costanoan Rumsen Carmel Trip		
Steve Pearl	Survey and	Improve turnoffs on Dinosaur Point Road
Wildfro Racing LLC	Scoping Meeting	 Improve exits from the area, including from Dinosaur Point Road onto Highway 152 West, from the Basalt Use Area onto Highway 152 West, and from San Luis Creek Use Area onto Highway 152 East (all are left turns) Provide an information/service booth at entrance to Dinosaur Point parking area Encourage the further development of gravity sports in the Dinosaur Point area Increase the technical nature of Dinosaur Point Road to provide improved street luge conditions, and improve the system for keeping cars off of the road during luge runs Construct roads dedicated to street luge (rather than dual use) Maintain park beauty and peacefulness
John Fulton	Survey	 Control invasive exotic plant species Eucalyptus trees provide less valuable habitat than blue oaks and other native plants Address the issue of bicycle restrictions and allow biking on trails where it is currently prohibited due to low levels of trail maintenance
Robert and Harriet Jakovina	Survey	Remove fences on old roads
Defenders of Wildlife		Prohibit autos and trucks from accessing frog pond areas
		Open the entire recreation area to public uses (no closed areas)
Pamela Myatt	Survey	Protect and enhance wildlife habitat
		Upgrade bathrooms and showers at Basalt area
		Construct a bicycle path around the lake
		Improve hiking trails and maps
		Increase patrols at LBC camping area to prevent disruptive behavior
Fred Yost	Survey	Protect wildlife
		Prevent litter and overcrowding
		Provide shade closer to water
		Provide camping areas closer to the water
Bruce and Stephanie Huchuli	Survey and	Remove non-native vegetation from lake to provide clearer water and enhance lake usage
San Luis Sailboard Safety Patrol	Scoping Meeting	Maintain unspoiled natural beauty and avoid overcrowding of recreation area
•		Open the launch ramp on the Medeiros side of O'Neill Forebay during all seasons
		Eliminate the weeds that clog recreation in the lake and Forebay
		 Are water supply goals for CVP users and increased water levels in O'Neill Forebay mutually exclusive? Maintain a minimum water level of 219 feet
		 Provide automated water level information that is up to date; the current system often provides data that is several days old and no longer useful
		The 10 mph speed limit on O'Neill Forebay should be clearly marked throughout the Forebay; currently it is only marked at the boat launch area
		Provide a good launch ramp for jet skis; the current launch area is difficult to use
		 Do gates at the Medeiros boat launch area provide increased security, and are they necessary?
		Remove the gates at the Medeiros boat launch area
		Construct loop trail around the reservoir for bicycles and allow mountain biking on primitive and un-
		maintained trails where it is now prohibited; the current trail does not make a complete loop
		Why has San Luis Dam been closed to bicyclists, but not to hikers, since September 11? Open San
		Luis Dam to cyclists

T		The abundance of power lines in the area is a concern to wind surfers many of whom are married into
		The abundance of power lines in the area is a concern to wind surfers, many of whom are moving into kite surfing; the number of power lines in the area should be minimized, and their location should
		allow for all recreational opportunities in the area
		Maintain ample parking very near to the water at O'Neill Forebay
		Remove the submerged pipe near the Medeiros Use Area, as this pipe causes serious injuries to
		forebay users A viewing platform at O'Neill Forebay is not a priority for the SLSSP
Darrad Hardan	C	
Darryl Henley	Survey	
Hector R. Guerra	Survey	Reduce air quality impacts associated with the recreation area
San Joaquin Valley Air Pollution		Prevent air quality impacts associated with additional projects
Control District	_	
David March	Survey	Maintain/improve water quality in the reservoir
		Maintain/improve hiking opportunities
Bruce Frohman	Survey	Maintain the natural scenery
Modesto City Council		Minimize the amount of new road construction
Robert K. Elsensohn	Survey	Maintain primitive facilities and continue to provide campsites near the waters' edge
San Luis Sailboard Safety Patrol		Minimize water level fluctuation in O'Neill Forebay
		Eliminate speeding and littering in the area
		Dredge the windsurfing areas and eliminate weeds on O'Neill Forebay for safety
Andy Skemp	Survey	Eliminate vandalism and litter throughout the area
		Provide showers by the day use area, on the windsurfing side
		Provide sailboard/windsurfing access to the upper lake
		Maintain higher water levels in O'Neill Forebay
Manuel Lucero	Survey	Pump septic tanks more often
	,	Continue to maintain clean and quiet campgrounds
Michael F. Garnero	Survey	Improve access to water for windsurfers carrying their boards and gear
San Luis Sailboard Safety Patrol	,	Address low water levels in O'Neill Forebay; maintain a minimum water level of 220 ft
Randolph O. Kelly		Reduce the dramatic fluctuations in water levels
Department of Fish and Game		• Improve habitat and vegetation in the reservoir, which will also improve habitat for aquatic species
Senior Biologist Supervisor		,
Vern Massy	Scoping Meeting	Water levels in O'Neill Forebay should be addressed, with the goal of maintaining higher and more
,		stable water levels
Mandeep Bling	Scoping Meeting	
Department of Water Resources		Every effort is made to minimize fluctuations of water levels at O'Neill Forebay.
Clyde Strickler	Scoping Meeting	
Department of Parks and	Toping i iccuitg	water level in O'Neill Forebay, as they did with Los Banos Creek SRA.
Recreation (Retired Superintendent)		Table 16.61 III O 146III 1 01 60ay, as they did with 203 ballos Creek Sivi.
Dan Applebee	Scoping Meeting	What is the current level of hunting in the recreation area?
Department of Fish and Game	acoping i leeting	What are the limits placed on jet skis on the reservoir and the Forebay?
Department of Fish and Game		Though the General Plan has no legal authority to solve existing conflicts, the issue of water levels
		should be addressed in the Plan
Ricardo Cortesa	Scoping Meeting	What opportunities are currently available in the recreation area for equestrians?
	200pg000g	
Bureau of Reclamation		Include the protection of kit fox corridors and other habitat conservation measures in the SRA

Merced County Planning		general plan
Department		Merced County would like to see State Parks partner with the County in developing the Habitat
		Conservation Plan for the area
Tom Young	Scoping Meeting	There is an automated water level recorder for O'Neill Forebay that could possibly be updated to
Department of Water Resources		record data over smaller time intervals and transfer information to the California Data Exchange
		(CDEC), which would provide much better water level information to the public; as requested by a
		the SLSSP and other recreational users, this should be looked into
Sam Halsted	Scoping Meeting	
		Future uses along Whiskey Flat Road should be limited; the area should not be used for parking or
		park access, as this may disrupt ranches along the road
		State Parks should increase efforts to eradicate feral pigs from the area
Mike Mulligan	Scoping Meeting	Use the General Plan as a means of filling some of the gaps in knowledge regarding issues associated
Compliance Specialist,		with the reservoir and Forebay
Department of Fish and Game		Maintain or expand the hunting and fishing opportunities in the recreation area
		Take advantage of the opportunity provided by the Plan for a long-term Section 1600 permit for
		ongoing maintenance activities
		Address the issue of permits for endangered species